

CHECKPOINTS 2008

SANBORN

Date(s) (mm/dd/yyyy):	02-21-2012	Julian Day(s):	052
Project:	L331 Kansas	Observer:	M. SUTTON

Antenna Formulas

Novatel DL4	Top of tab on side of antenna = $0.025 + (h^2 - (0.1)^2)^{1/2}$
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Circle one or indicate next to File Name: NETWORK SURVEY OR AGPS; LIDAR OR PHOTOGRAPHY OR BOTH

Receiver Serial #: 90004 File Name: 00040520

Code:	Description:	Day-Session:
Stamping:	BIE	Start: 17:09
	SVA-16-B1	End: 17:31

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: _____ File Name: _____

Code:	Description:	Session:
Stamping:	KAN-16-B1	Start:
		End:

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: _____ File Name: _____

Code:	Description:	Session:
Stamping:	KAN-16-B1	Start:
		End:

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: _____ File Name: _____

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: _____ File Name: _____

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: _____ File Name: _____

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: 90004 File Name: 00040521

Code:	Description:	Session:
Stamping:	VEG	Start: 17:38
	FVA-16-B1	End: 18:00

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: _____ File Name: _____

Code:	Description:	Session:
Stamping:	KAN-16-B1	Start:
		End:

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: _____ File Name: _____

Code:	Description:	Session:
Stamping:	KAN-16-B1	Start:
		End:

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: _____ File Name: _____

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: _____ File Name: _____

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)

Receiver Serial #: _____ File Name: _____

Code:	Description:	Session:
Stamping:		Start:
		End:

Measurements

_____ " _____ m Uncorrected _____ meters → True Vertical _____ meters

_____ feet → _____ m → (mean)